

SEQUENCE LISTING

<110>	HYBAID Ltd BROOKES, ANTHONY J	
<120>	DETECTING DNA VARIATION	
<130>	N8835	
<140>		
<141>		
	GB9821989.2	
<151>	1998-10-08	
<160>	5	
<170>	PatentIn Ver. 2.1	
<210>	1	
<211>		
<212>		
<213>	Artificial Sequence	
<220>		
	Description of Artificial Sequence: PRIMER	
<400>	1	
	tttg gcacaaccca ccgtacaact gacaaacagg aatgaaac	48
<210>	2	
<211>	19	
<212>	DNA	
<213>	Artificial Sequence	
<220>		
<223>	Description of Artificial Sequence: PRIMER	
<400>	2	
ctgcat	tttg gcacaaccc	19
<210>	3	
<211>		
<212>	DNA	

<213> Artificial Sequence





	<220>	
	<223> Description of Artificial Sequence: PRIMER	
	<400> 3	
	gtttcattcc tgtttgtcag t	21
	<210> 4	
	<211> 15	
	<211> DNA	
	<213> Artificial Sequence	
	The contract of the contract o	
	<220>	
	<223> Description of Artificial Sequence: PRIMER	
	<400> 4	
	agttgtacgg tgggt	15
	(010)	
	<210> 5	
	<211> 15 <212> DNA	
	<213> Artificial Sequence	
	\zis> Altilicial Sequence	
	<220>	
	<223> Description of Artificial Sequence:PRIMER	
	<400> 5	
i	agttgtatgg tgggt	15